

Amended Claims:

1. (amended) An apparatus for depositing a partial surface coating onto an air-permeable, water-impermeable foil, said apparatus comprising at least one first depositing device for depositing a flowable plastic mass onto one side of the foil or onto a carrier,

at least one second depositing device arranged on the other side of the foil, for depositing a flowable plastic mass onto the other side of the foil or onto a carrier,

said first depositing device and second depositing device being mutually alignable or aligned such that the first and second surface coatings are at least partially aligned on opposite sides of the foil, and

after the depositing devices, an arrangement for laminating the foil on both sides with further material.

2. (amended) A device according to claim 1, wherein the first and the second screens are screening drums which are rotatably mounted.

3. (amended) A device according to claim 2, wherein the screening drums are rotatably mounted about axes which run in a plane perpendicularly to the foil.

4. (amended) A device according to claim 2, wherein the screening drums are rotatably mounted about axes which are alignable with one another.

5. (amended) A device according to claim 1, wherein the first screen with respect to the foil is formed mirror-symmetrically to the second screen.

6. (amended) A device according to claim 2, wherein the screening drums are alignable with a servo-motor.

7. (amended) A method for depositing a partial surface coating onto a air permeable, water-impermeable foil, said method comprising steps of depositing a partial adhesive surface coating on both sides of the foil, wherein

the coatings on the two sides of the foil at least partially aligned with one another, so that the foil on each surface comprises both uncoated areas and areas coated on both sides, then laminating on both surfaces.

8. (amended) An air-permeable, water impermeable foil, said foil having a partial adhesive surface coating, wherein

the partial adhesive surface coating is deposited onto both surfaces of the foil and wherein the adhesive surface coating of the one side of the foil is at least partially aligned with the adhesive surface coating of the second side, so that the foil has areas which are coated on both surfaces and areas which are uncoated on both surfaces.

9. (amended) A foil according to claim 8, wherein the surface coating includes points.

10. (amended) A three-ply, laminated sheet formation, containing as a middle layer an air-permeable, water-impermeable foil according to claim 8.

11. (amended) A device according to claim 1, wherein the second depositing device comprises an engraving roller with grooves for accommodating the plastic material.

12. (amended) The use of an apparatus for depositing a partial surface coating onto a substrate, said apparatus having at least one first depositing device for depositing of flowable plastic mass onto the one side of the substrate or onto a carrier, wherein

the device comprises at least one second depositing device arranged on the other side of the substrate, for depositing a flowable plastic mass onto the other side of the substrate or onto a carrier,

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the first depositing device and the second depositing device being mutually alignable or aligned such that the first surface coating is at least partially aligned with the second surface coating, for manufacturing a foil according to claim 8.

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